

CLAIMS

What is Claimed is:

- 1 1. A method for fixing, in particular for re-fixing, a clothes hanger hook (12) in
2 a clothes hanger body (11), characterized in that the clothes hanger hook (12) is
3 wetted in the region of a clothes hanger hook stem (13) with an adhesive (17)
4 and in that, in the region of a connecting point between the clothes hanger hook
5 (12) and the clothes hanger body (11), the adhesive (17) penetrates a gap (20)
6 between the clothes hanger hook (12) and the clothes hanger body (11).
- 1 2. The method as claimed in claim 1, wherein the adhesive (17) is applied to
2 the clothes hanger hook (12) with a pipette (15).
- 1 3. The method as claimed in claim 2, wherein the pipette (15) is elastic at a
2 free end.
- 1 4. The method as claimed in claim 2, wherein the pipette (15) touches the
2 clothes hanger hook in the region of the clothes hanger hook stem (13).
- 1 5. The device as claimed in claim 4, wherein the free end of the pipette is
2 positioned and aligned in such a manner so as to produce an overcrossing with
3 the clothes hanger hook stem (13).
- 1 6. The method as claimed in claim 1, wherein the adhesive (17) is a capillary
2 flowable adhesive (17).
- 1 7. A device for fixing, in particular for re-fixing, a clothes hanger hook (12) in
2 a clothes hanger body (11) of a clothes hanger (10), with an adhesive applicator
3 which comprises a pipette (15) and which is assigned to a transporting device for
4 transporting the clothes hangers (10), the pipette (15) being positioned with a free
5 end in the region of a path of movement of the clothes hangers (10) in such a
6 manner that, during the transporting of the clothes hangers (10), the pipette (15)
7 with the free end successively in each case touches the clothes hanger hook
8 (12).

1 8. The device as claimed in claim 7, wherein the pipette (15) is elastic at its
2 free end.

1 9. The device as claimed in claim 7, wherein the pipette touches the clothes
2 hanger hook (12) in the region of a clothes hanger hook stem (13).

1 10. The device as claimed in claim 9, wherein the free end of the pipette (15)
2 is positioned and aligned in such a manner so as to produce an overcrossing with
3 the clothes hanger hook stem (13).

1 11. The device as claimed in claim 7, wherein a capillary flowable adhesive
2 (17) is applied with the pipette (15).

1 12. The method as claimed in claim 3, wherein the pipette (15) touches the
2 clothes hanger hook in the region of the clothes hanger hook stem (13).

1 13. The device as claimed in claim 12, wherein the free end of the pipette is
2 positioned and aligned in such a manner so as to produce an overcrossing with
3 the clothes hanger hook stem (13).

1 14. The method as claimed in claim 13, wherein the adhesive (17) is a
2 capillary flowable adhesive (17).

1 15. The device as claimed in claim 8, wherein the pipette touches the clothes
2 hanger hook (12) in the region of a clothes hanger hook stem (13).

1 16. The device as claimed in claim 15, wherein the free end of the pipette (15)
2 is positioned and aligned in such a manner so as to produce an overcrossing with
3 the clothes hanger hook stem (13).

1 17. The device as claimed in claim 16, wherein a capillary flowable adhesive
2 (17) is applied with the pipette (15).